Docket No. 9660-4

Appln. No. 10/721,987 Amendment Reply to Office Action dated June 21, 2005

AMENDMENTS TO THE SPECIFICATION

In paragraph [0005]:

These objectives are obtained with a brazier grill, described under annexed Claim 1, used on a brazier or a similar means to grill foodstuffs. This grill is single layered and comprises mainly grooved grill bars, which are placed side by side in parallel and which aim at removing molten fats and cooking liquids of foodstuffs grilled thereon. Two such grooved grill bars are positioned side by side with a certain distance corresponding to 1 mm to 10 mm and thus create a grill grill opening perpendicular to the grill so as to allow heat rays emitting from an underneath heat source to pass through this grill opening to directly contact the foodstuff on the grill without encountering any obstructs.

In paragraph [0005]:

The present invention also aims/covers a brazier with a grill as described under Claim 1 to grill foodstuff[[s]]. Thanks to a supporting structure to constitute a certain distance and a free space between the grill and heat source, essentially the entire lower surface of the grill, namely the lower surface of parallel grill bars, and foodstuffs on said grill bars directly contact with heat rays emitted from an underneath heat source during grilling.

In paragraph [0005]:

Other advantages and characteristics in accordance with some embodiments of the present invention are disclosed in annexed-patent claims and in the description of an exemplary embodiment given hereunder.

(WP258618:1)

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Insert after paragraph [0018]:

Figure 3 gives a side sectional view of brazier grill showing a supporting structure constituting a free space between the brazier grill and heat source.

Figure 4 gives a perspective view of said supporting structure.